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




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1 [Logic programming revisited: logic programs as inductive definitions](#)

Maurice Bruynooghe, Victor Marek

October 2001 **ACM Transactions on Computational Logic (TOCL)**, Volume 2 Issue 4

Full text available: [pdf\(248.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Logic programming has been introduced as programming in the Horn clause subset of first-order logic. This view breaks down for the negation as failure inference rule. To overcome the problem, one line of research has been to view a logic program as a set of iff-definitions. A second approach was to identify a unique *canonical*, *preferred*, or *intended* model among the models of the program and to appeal to *common sense* to validate the choice of such model. Another line of ...

Keywords: epistemological foundations, inductive definitions

2 [Natural command names and initial learning: a study of text-editing terms](#)

T. K. Landauer, K. M. Galotti, S. Hartwell

July 1983 **Communications of the ACM**, Volume 26 Issue 7

Full text available: [pdf\(1.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In the first of two studies of "naturalness" in command names, computer-naive typists composed instructions to "someone else" for correcting a sample text. There was great variety in their task-descriptive lexicon and a lack of correspondence between both their vocabulary and their underlying conceptions of the editing operations and those of some computerized text editors. In the second study, computer-naive typists spent two hours learning minimal text-edit ...

Keywords: dialogue, human-computer interaction, user interfaces

3 [LDC-1: a transportable, knowledge-based natural language processor for office environments](#)

Bruce W. Ballard, John C. Lusth, Nancy L. Tinkham


January 1984 **ACM Transactions on Information Systems (TOIS)**, Volume 2 Issue 1

Full text available: [pdf\(1.63 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 Technical correspondence: A survey of semantic description frameworks for programming languages

Yingzhou Zhang, Baowen Xu

March 2004 **ACM SIGPLAN Notices**, Volume 39 Issue 3

Full text available:  pdf(1.64 MB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Formal semantic description is significant for design, reasoning and standardization of programming languages, and it plays an important part in the optimization of the compiler. However, compared to the amount of effort that has been made to the research of various semantic frameworks over more than forty years, their actual applications are definitely frustrating. This survey reviews the history of developments on semantic description frameworks for programming languages. It also illustrates ...

Keywords: axiomatic semantics, denotational semantics, formal semantics, hybrid semantics, operational semantics, semantic description frameworks

5 Arrays of objects in rationalized APL

Andreas Werder

December 1987 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL**, Volume 18 Issue 2

Full text available:  pdf(367.65 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A number of proposals have been made so far to extend the array concept of APL to functions thus allowing functions of non-zero array rank [Bernecky 84, Brown 84]. Some of them required significant extensions to the APL language, both in syntax and in functionality. In this paper a scheme is presented which extends arrays to all classes of APL objects: data, function and operator. It is based on the extensions made by K.E. Iverson, first published in &ldquo ...

6 A classification of symbolic transition systems

Thomas A. Henzinger, Rupak Majumdar, Jean-François Raskin

January 2005 **ACM Transactions on Computational Logic (TOCL)**, Volume 6 Issue 1

Full text available:  pdf(346.01 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We define five increasingly comprehensive classes of infinite-state systems, called STS1--STS5, whose state spaces have finitary structure. For four of these classes, we provide examples from hybrid systems. STS1 These are the systems with finite *bisimilarity* quotients. They can be analyzed symbolically by iteratively applying predecessor and Boolean operations on state sets, starting from a finite number of observable state sets. Any such iteration is guaranteed to terminate in that only ...

Keywords: Model checking, hybrid automata, infinite-state model checking, state equivalences, symbolic algorithms, temporal logics

7 Web technologies and applications (WTA): Semantic enrichment for improving systems interoperability

Xiaomeng Su, Sari Hakkarainen, Terje Brasethvik

March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available:  pdf(875.45 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The overall goal addressed in this paper is to improve semantic interoperability in heterogeneous systems by means of establishing mappings between relevant domain ontologies. The mappings are discovered based on the technique of semantic enrichment through extension analysis, i.e. using instance information of the ontology to enrich the

original ontology and further to calculate similarities between concepts in two ontologies. Text categorization is used to automatically assign instance to the ...

8 Anaphora resolution in the extraction of treatment history language from court opinions by partial parsing

Khalid Al-Kofahi, Brian Grom, Peter Jackson

June 1999 **Proceedings of the 7th international conference on Artificial intelligence and law**

Full text available:  pdf(1.06 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes an information extraction system that identifies and analyzes statements in court opinions regarding the value of cited cases as precedents. The system employs partial parsing techniques in conjunction with a semantic grammar to identify the language associated with such rulings. The most novel aspect of the system lies in its anaphora resolution module that combines syntactic, semantic, and domain-specific inference rules with local discourse information to link such I ...

Keywords: anaphora resolution, information extraction

9 The essence of compiling with continuations

Cormac Flanagan, Amr Sabry, Bruce F. Duba, Matthias Felleisen

June 1993 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1993 conference on Programming language design and implementation**, Volume 28 Issue 6

Full text available:  pdf(926.22 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In order to simplify the compilation process, many compilers for higher-order languages use the continuation-passing style (CPS) transformation in a first phase to generate an intermediate representation of the source program. The salient aspect of this intermediate form is that all procedures take an argument that represents the rest of the computation (the "continuation"). Since the naïve CPS transformation considerably increases the size of programs, CPS compilers perform ...

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IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

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Aitken, W.; Dickens, B.; Kwiatkowski, P.; De Moor, O.; Richter, D.; Simonyi, C.; Software Reuse, 1998. Proceedings. Fifth International Conference on 2-5 June 1998 Page(s):114 - 123
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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

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